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Claims

What is claimed is:

1. A system for combining pay-for-park transactions and lottery ticket transactions, combining:

5 an arrangement for issuing a parking ticket;

an arrangement for selecting lottery numbers during payment of said parking ticket;

an arrangement for entering said lottery numbers in at least one lottery; and an arrangement for dispensing at least one lottery ticket.

- 2. The system of Claim 1, wherein the consumer selects the lottery numbers to be entered into the lottery.
 - 3. The system of Claim 1, wherein the lottery numbers are randomly selected by said central controller.
- 4. The system of Claim 1, wherein the lottery numbers are randomly selected by a lottery controller.

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5. The system of Claim 1, wherein the lottery ticket includes a receipt for parking charges.

- 6. A method for combining pay-for-park transactions and lottery ticket transaction, said method comprising the steps of:
- 5 issuing a parking ticket;

selecting lottery numbers during payment for said parking ticket; entering said selected lottery numbers in at least one lottery dispensing lottery ticket.

- 7. The method of Claim 6, wherein the consumer selects the lottery numbers.
- 10 8. The method of Claim 6, wherein the lottery numbers are selected by a central controller.
 - 9. The method of Claim 6, wherein the lottery numbers are selected by a lottery controller.
- 10. The method of Claim 6, wherein the lottery ticket includes a receipt for parkingcharges.

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11. A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform a method for combining pay-for-park transactions and lottery ticket transactions, the method comprising the steps of:

issuing a parking ticket;

selecting lottery numbers during payment for said parking ticket;
entering said selected lottery numbers in at least one lottery
dispensing lottery ticket.